

IN THE SPECIFICATION

- A. At page 10, the paragraph starting with line 7, please delete the present text and replace with the following text:

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A2
FIGURES 2A and 2B are the mold apparatus of FIGURE 1 with the cold half of the mold advanced against the hot half of the mold.

- B. At page 13, the paragraph starting at line 1, please delete the present text and replace with the following text:

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A3
Also as seen in Fig. 1, the mold base 20 contains the openings 30, 32, 34, 36, with these openings allowing communication of a water stream line to the slide insert members 26, 28. Thus, the opening 30 will have the input / output water lines 38, the opening 32 will have the input / output water lines 40, the opening 34 will have the input / output water lines 44, and the opening 36 will have the input / output water lines 42.

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C. At page 19, the paragraph starting at line 21 and continuing on page 20, please delete the present text through page 20 line 2 and replace with the following text:

A4
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As shown in Fig. 5B, the invention includes the row of core pins 68A-68L and the concentrically placed tubular members 188A-188L. Therefore, a series of annuluses 190A-190L are formed for channeling the water as previously defined. Fig. 5B also depicts the water channels 166 and 168 that allow for channeling the water into and out of the tubular members 188A-188L.

- D. At page 23, the paragraph starting at line 16, please delete the present paragraph and replace with the following paragraph:

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A5
The containers thus produced may be used as a vial for medical purposes. Therefore, the

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A method may further include providing a drug in a tablet embodiment and inserting the tablet into the open end of the vial (container). Next, the open end of the vial may be sealed so that the vial is a closed container. Alternatively, the method may include providing a drug in a liquid form and inserting the liquid into the open end of the vial, and thereafter, sealing the open end of the vial so that the vial is a closed container. The open end may be sealed via conventional means such as heat sealing. With the teachings of this invention, an exact amount of medicine may be placed within the vial, with the exact prescription depending on the patient's particular medical requirements.

10 E. At page 25, the paragraph starting at line 9, please delete the present text and replace with the following text:

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A The second arm 328 is movable and will be maneuvered into engagement with the arm 324 via the lever means, seen generally at 330. The second arm 328 comprises a first bar 332 and a second bar 334. The first bar 332 contains a first terminal connector means 336 and a second terminal connector means 338 for supplying an electrical heat to the second arm 328. The second arm 328 is also heated. Both arms are heated in this embodiment, even though it is possible to have only one arm heated for purposes of heat sealing. The second arm further contains a base 340.